AND SHIPPERS OF

OYSTERS and CLAMS Boat No. 12, Foot of Bloomfield St. NEW YORK

Selected Half Shell Stock and Native Little Neck Clams our Specialty. Rosel and Restaurant Trade Solicited.

EDWARD THOMPSON Oysters

Northport, L. I. N. Y.

Alexander Frazer Co. Planters and Wholesale Dealers in

Oysters and Clams

West Washington Market

Foot of Gansevoort Street

J. A. Stubbs Planter and Wholesale Shipper of CHRSAPEAKE BAY, WARREN RIVER CAPE COD AND SOWAMSETT OYSTERS. Clams Quahaugs, Little Necks, Scallers.

154 ATLANTIO AVE.

Head of T Wharf and S.R. cor. Fanculi Hall Market

BOSTON, MASS.

Warres, R. L.

Wellset, Mass.

supply is pure.

GEO. W. WHEELER. WHEELER & BARNES' NEW ENGLAND OYSTER CO.

Oysters, Clams, Quahaugs, Lobsters. 183 Atlantic Ave., cor. South Market Street, BOSTON, MASS. Telephones: 419 and 1238-4 Richmond.

STRONG & WINANT

WHOLESALE COMMISSION

Oysters and Clams 133 Beekman Street New York City

MILL CREEK, FLATLANDS, N. Y. Consignments Solicited LONG DISTANCE TELEPHONE

WM. E. ELSWORTH. ESTABLISHED 1880.

J. & J. W. Elsworth Company **Red Cross Brand**

NEW YORK. New York Oysters Shipped to any part of the United State

The Andrew Radel Oyster Company

Planters and Growers of Oysters.

East Rivers, Rockaways, Blue Points, Cape Cods, Bass Rivers and Oyster Bays.

GENERAL OFFICES:

No. 17 Fairfield Ave., Bridgeport, Conn. Telephone 181.

Main Branch and Shipping Dept.: SOUTH NORWALK, CONN. Telephone 288:

JOHN J. PAGE, . Vice Pres. and Treasurer. A. H. FRAZIER

BLACKFORDS

FISH, LOBSTERS, OYSTERS, GREEN TURTLE, TERRAPIN AND SOFT CRABS.

Supplies for Hotels, Ships and Families at the Lowest Market Rates. 69-98 FULTON MARKET, NEW YORK.

TELEPHONE, SSI& SS BEEKMAN. First Prize Awarded at International Fishery Exhibition, Berlin. Received the only Award and Medal at the Centennial for Fish.

R. F. Williams Oyster Co.

OYSTERS AND CLAMS West Washington Market

NEW YORK

TWOOD CO. ers, Clams, Oss

NTIC AVENUE, BOSTON, MASS

H. O. ATWOOD & CO. Oysters, Clams, Scallops, Little Necks, Quahaugs and Lobsters,

Joseph Sturges & Son

Ovsters & Clams

Superior Grades Exclusively Nos. 116 & 117 South St.

New York Fancy Oysters a Specialty Fulton Market

Standard Oyster Co., Dealers in

134 Water Street. So. Norwalk,

WILLIAM S. ELSWORTH, President J. & J. W. Elsworth Company

Wholesale Cultivators of Seed Planters and Shippers of OYSTERS

Main Office Boat 8, Poot of Bloomfield Street

WRIGHT & WILLIS, PLANTERS AND WHOLESALE DEALERS IN ALL KINDS OF OYSTERS Also Live and Bolled Lobsters, Clams, Quahaugs, Scallops, etc.

40 Atlantic Ave., Boston, Mass Established 1826.

ATWOOD & BACON Oysters and Clams, Wholesale and Retail.

41 and 43 UNION STREET, BOSTON.

Van Orden Bros. J. I. HOUSMAN OYSTER CO. Planters, Shippers and Wholesale Dealers in All Kinds of Oysters and Clams

Boat No. 5 Foot of Gansevoort St. West Washington Market New York

ESTABLISHED 1878

Half Shell Trade a Specialty Oysters by the Gallon

West Sayville, L. I.

Telephone, 26 Sayville

approval of all scientific persons, and the net result is what may be declared without hesitation—New York city's milk Caviar. A man prominent in the imported caviar trade says:

of inspection for the milk. They reject

"From 1870 to 1900 the North American isheries supplied the world, with the exception of Russia, with a low grade of salted caviar. The Atlantic coast caviar, small in grain, was sold by the European retailers to the European consumers as 'Elbe caviar' from the German river, while the American fresh water caviar from the Lakes, medium grain, was sold as 'Ural caviar,' after the Russian river of that name.

"In 1904 on account of the failure of New York caviar packers bought and packed for the first time the low grade salted Russian caviar in tins. The fresh beluga caviar, large grain, came from Russia, there being no beluga in North

"To-day Russia is supplying the world with low grades of salted caviar, of which quality the imports to the United States amount from 100,000 to 150,000 pounds per annum since 1900. The United States is importing caviar.

Oyster Trade Problems.

matter of oyster freshening. This process by which clean and pure oysters were

TELEPHONE, 2108 BEBKMAN

Elsworth Sprague

WHOLESALE COMMISSION DEALER,

OYSTERS, CLAMS, ETC.

187-194 Fulton Market **NEW YORK**

The H. J. Lewis Oyster Co. BRIDGEPORT, CONN.

MAKE A SPECIALTY OF Long Island Sound Seed Oysters

CAN LOAD VESSELS EXPEDITIOUSLY
AND FURNISH SEED OYSTERS REASONABLY IN ALMOST UNLIMITED

ESTABLISHED 1877.

LANCRAFT BROS. OYSTERS For Opening or in the Shell SEED OYSTERS

A Specialty. Our oysters are not floated, but taken direct from our deep water Beds (averaging 30 to 50 feet), and shipped direct to the consumer in their natural condition with full flavor. We are the only shippers of Rockaway oysters in bulk in New Haven. We comply with all Health Board requirements.

requirements.

Steamers – WM. T. LANCRAFT

AMANDA F. LANCRAFT

Capacity 5,000 Bushels. 96 Ferry St. - - New Haven, Conn.

Telephone 1393 Chelsea

--- Wholesale Dealer in---

Oysters and Clams

New York Boat 10. Foot of Gansevoort Street WEST WASHINGTON MARKET **NEW YORK**

> JACOB OCKERS WHOLESALE DEALE" IN BLUE POINT OYSTERS OAKDALE, LONG ISLAND. New York, U. S. A.

Cable Address, "Sinigual, N. T." Telephone, 22 Sayville. Haif Shells a Specialty.

Oysters shipped to any part of the U. S. A.

Europe.

Mail Orders Promptly Atetnded to Oysters from all parts of the Great South Bay, including a territory about thirty miles long and five miles wide.

Oakdale Station, N. Y.

Wholesale Oyster Dealers

Planters of All the Choice Varieties Boat 21

West Washington Market

New York

Geo. E. Conley Co. Coca-Cola Company, 1222-1228 Wabash Avenue, Chicago. WHOLESALE Fresh and Salt

56th Street and 8th Avegue TELEPHONES 3721 COLUMBUS New York

once brought up here to be bloated artific- New Jersey they would have been able to any such part of it as does not conform ially in fresh water coming from polluted put an end to the existing ills quickly. to the standards they have put on it. sources undoubtedly was the cause of They treat it as appears to them best, much disease. When the Board of Health ening purposes is a very valuable asset but at any event their processes have the got after these folks who did things on to the State in which the float is placed such a villainously criminal scale they The cyster man pays good rental money put them out of business. It became for land that is under water and absonecessary soon to have a Board of Health lutely useless otherwise to the State. permit to deal in oysters here. The permit was given only under the severest for the various States in which this is conditions and the sources of supply were watched to see by what means the oysters were freshened for market.

It is an established fact that oysters when they come from the ocean are pure. What contamination there ever has been comes from the process intervening Naturally putting an oyster with a healthy appetite and thirst into foul water gives every opportunity to pollute the bivalve and to make it disease carrying. The ovster dealers made violent eb-

jection to the stories and statements that all oysters were typhoid bearing. Natthe American sturgeon fisheries the variety of the failure of urally they did this because it hurt their business. But they went to the mistaken business. extreme of saying no oysters ever caused typhoid fever, which was as untrue as was the other statement. Here and there an oyster which was bloated in foul water could not throw off the disease which it took up and the result was a food product which was a decided menace to public

Had the oyster dealers taken the trouble see what sort of conditions obtained for the freshening of oysters instead of denying wholesale that anything was the matter the whole affair would have been One of the greatest services rendered to brought to a conclusion long before it the city by the Food Inspection Bureau was. When the Board of Health made of the Department of Health was in the its exposures the oyster dealers said they were only too willing to help in the campaign. They did it for business reasons. Had they taken up less time in decrying the stories of disease in ovsters, and had they used it in investigating the foul "drinking" spots of the Staten Island eeks and those on Long Island and in

BLUE POINT

OYSTERS

BEEBE BROS., Sayville, L. I.

Telephone Call, 1118 Chelsea.

Merrell-Haviland Oyster Co. Wholesale Dealers in and Planters of

Oysters and Clams Boats 2 and 19

West Washington Market Oyster Basin

Foot of Bloomfield Street

JACOB OCKERS, Prest.

EDWARD WESTERBEKE, Vice-Prest.
FRANK W. ROWLEY, Secy. & Treas.

New York

Sea Coast Oyster Co.

Oyster

Growers New Haven, :: :: Conn.

"the great big house"

unfit for human consumption and careless methods and unsanitary conditions in food preparations. The consumer must cleanliness and sanitary conditions from his butcher, his baker, his grocer, his fish monger, as well as any other food producer or dealer.

"If any one stops to think what the word more, than the state of our streets or the price of gas."

The View of the Other Side. Apposed to these statements is part

of that made by Read Gordon, in a debate against Dr. Wiley, some time ago. Mr. Gordon says:

"Benzoic and salicylic acid, and probably others, seem to have a special power referee board that benzoate of soda in to arrest and prevent pathogenic fersmall quantities is not deleterious to mentations, and to bear an enmity of some health, left the question rather up to the kind to all germs that are detrimental to plant and animal life. Has it ever been proved that they markedly affect ptyalin. pepsin, rennet, diastase and other vegetable and animal enzymes unless used in very large quantities? I know that it takes 5 per cent. of its bulk of salicylic acid to have any effect on milk, even to temporarily arrest the lactic ferment. May not these preservatives merely have the effect of arresting or preventing the veasts, the mucors, mucedines and moulds generally, in fact, the malignant ferments, from getting in their work and be really an aid to the benignant ferments in facili-

its findings as to the harmfulness of benzoate of soda did not state that it was necessary to put this chemical in foods, and I will state that it is absolutely "The framers and exponents of pure food regulations must bear in mind that the use of artificial preservatives makes puscles, standing as sentinels watching tem.

ssible and invites the employment of the approach of the enemy, and collectivenferior and waste materials often totally tion and elimination.

"They are for certain plants the pr tectors of the benign enzymes and dehelp the framer of the laws in exacting stroyers of the malign germs. Why should they not perform like service for us? Nature seems only to permit the necessary amount to be present to carry the plant through its cycle from resting stage to resting state, and maintain the food implies and how many different proper equilibrium between the katabolic products it covers he will realize that the and anabolic forces, and varies with the matter calls for as much attention, if not conditions and age of the plant. More will be found in the fruits at maturity, increasing until they become dead ripe, as the ripe fruit is more prone to decay, and the new embryos and germs must be protected until the cotyledons are properly encysted within the silicious testa. It is the increased benzoic or salicylic acid that

makes these fruits possible for food. "I would therefore suggest that a scien tific inquest be made into the relations of the minor fruit acids, notable benzoic, sailoylic and probably oxalic (which porva the whole buckwheat or rhubarb family), to the plant metabolism, and draw wi analogies can be drawn from human application.

"Why did God in His wisdom make the things useful to plants, which apparently are intended for man's food and yet deny man the intelligent use of them himself? What Benzole Acid Docs.

"Salicylic and benzoic acid derivatives are universally employed by physicians to arrest injurious fermentation in the alimentary canal. Why? To enable the benign enzymes to properly digest the an aid to the benignant ferments in facilitating theirs?

"I assert for the sake of starting the investigation, and because I believe it to be true, that salicylic and benzoic acid, and probably some others, are doing for the plants just what we should make them do for us, a similar work to what the leucocoytes of the blood do for the red corpuscles, standing as sentinels watching



The presence of oyster floats for fresh

This mounts away up into big figures

done. New York, New Jersey, Rhode

Island, Virginia and Connecticut earn

Arguments on Preservatives.

No discussion of pure foods would be

complete without a mention of the ben-

zoate of soda problem. This preservative

naugurated an argument of which the

end is not yet. The earlier decision by

Dr. Wiley of the bureau of chemistry of

the Department of Agriculture that ben-

zoate of soda was a harmful preservative.

followed by the opposed statement of the

Some of them are sincere that the pre-

servative is a distinctly bad thing; others

are just as strong in their feelings against

the use of benzoic acid derivatives in food

products. It is a hard question to decide.

and eventually it may come down to a

private one for all citizens. They will

have to choose for themselves whether

they will use goods containing preserva-

An upholder of the no preservative view,

E. Biardot of the Association for the Pro-

motion of Purity in Food Products, says:

not necessary. So why use it?

"The referee board which lately gave out

tives or whether they will reject them.

great income so.

consciences of the makers.

"a little mark rogers please"

that sounds mighty good when you want drink of excellent whiskey. you'll always see mark rogers on the back counter next the mirror, where the other good things are. you'll never find it under the counter among the unlabeled bottles. mark rogers has the age and mellowness that an extra good whiskey must have.

you'll remember the exquisite taste, the delightful bouquet. at all good places.

bluthenthal & bickart, inc.

baltimore

represented by eli cahn, 1358 broadway, n. y. c.

Shoppers and Business Men tired people and thirsty people—nerve worn; and brain weary people—people who just like to tickle the palate occasionally with a delicious beverage—all classes, ages and sexes DRINK The Satisfactory Beverage Has more to it than wetness or sweetness. It relieves fatigue of brain, body and nerves; equenches the thirst as nothing else will; refreshes and pleases. CET THE GENUINE Delicious—Wholesome—Thirst-Quenching

REPORT OF CHICAGO CHEMIST

The Columbus Laboratories, Commercial Food and Medical Analyses.

103 State Street, Chicago, April 15, 1907.

GENTLEMEN-We beg leave to report to you the result of analysis of Coca-Cola.

We purchased in the market an original package of one gallon of Coca-Cola. The contents of this jug were subjected to a very careful and exhaustive analysis, for cocaine and alcohol, and we failed to find any trace of either. Caffeine was Fish found to the extent of .2 of 1 per cent. The amount of caffeine contained in one ounce of Coca-Cola, used for making one glass of the prepared drink, is less than one-half that is contained in a cup-of coffee of average strength.

> Very respectfully submitted, THE COLUMBUS LABORATORIES,

Per J. A. Wisener.